UFE1000B

USB to 10/100M Fast Ethernet Adapter

Now you can experience a true plug-and-play Network device easier than ever. The USB (Universal Serial Bus) Network Adapter allows you to connect any 10Mbps, 100Mbps or 10Mbps/100Mbps network from a USB-enabled PC, notebook, or USB HUB. With instant hardware recognition from Windows 98 and "Hot Swap" feature from USB specification, you don't need to be a MIS specialist to operate it. Just simply hook up the USB cable at one end and plug a standard twist pair (RJ-45) network cable in the other end, and you will be networked within no time!

Key Features

- 10M or 100M data rate auto-negotiation
- Feature full duplex mode that doubles the network connection speed
- High-power Bus-power no outside power is required
- Easy to read LED indicators
- Compact and robust design perfect solution for all network users, both desktop and mobile
- Compatible with Windows 98/2000/ME/XP
- Microsoft Plug-and-Play compatible
- Easy installation

Network Specification

- IEEE 802.3 10BaseT and 802.3u 100BaseTX
- Cat 3 / Cat 5 UTP, 100ohm STP cable up to 328ft/100M

Host Interface

- High-power Bus-powered from USB HOST or HUB, no external power needed
- Full speed signal up to 12Mb/s ,upstream B type USB port
- Suspend power saving mode supported

Data Speed

- 10/100 Mbps for Ethernet data transfer

LED Indicator

- Link status 10/100 Mbps Orange / Green
- Activity (TX/RX) - Green

Driver Support

- Windwos 98
- Windows 2000
- Windows ME
- Windows XP
- Windows CE 3.0
- Linux

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